ABSTRACT

The invention pertains, at least in part, to a method for treating metabolic syndrome in a subject. The method includes administering to a subject an effective amount of a compound of formula (I). The compound of formula (I) is:

$$\begin{array}{c} CH_{3} \\ CH_{3}-CH-CH_{2} \\ CI \\ \end{array} \begin{array}{c} H \\ NR_{1}R_{2} \\ \end{array}$$

 $\label{eq:continuous} wherein \ R_1 \ and \ R_2 \ are \ independently \ H \ or \ methyl, \ and \ enantiomers \ and \\ 10 \quad pharmaceutically \ acceptable \ salts \ thereof.$